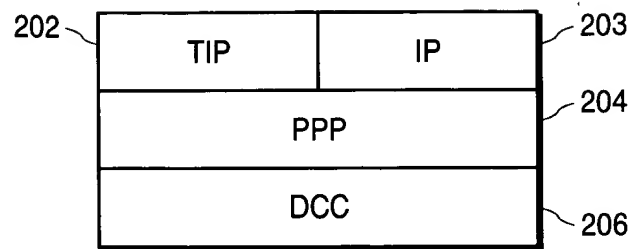
**FIG.1**

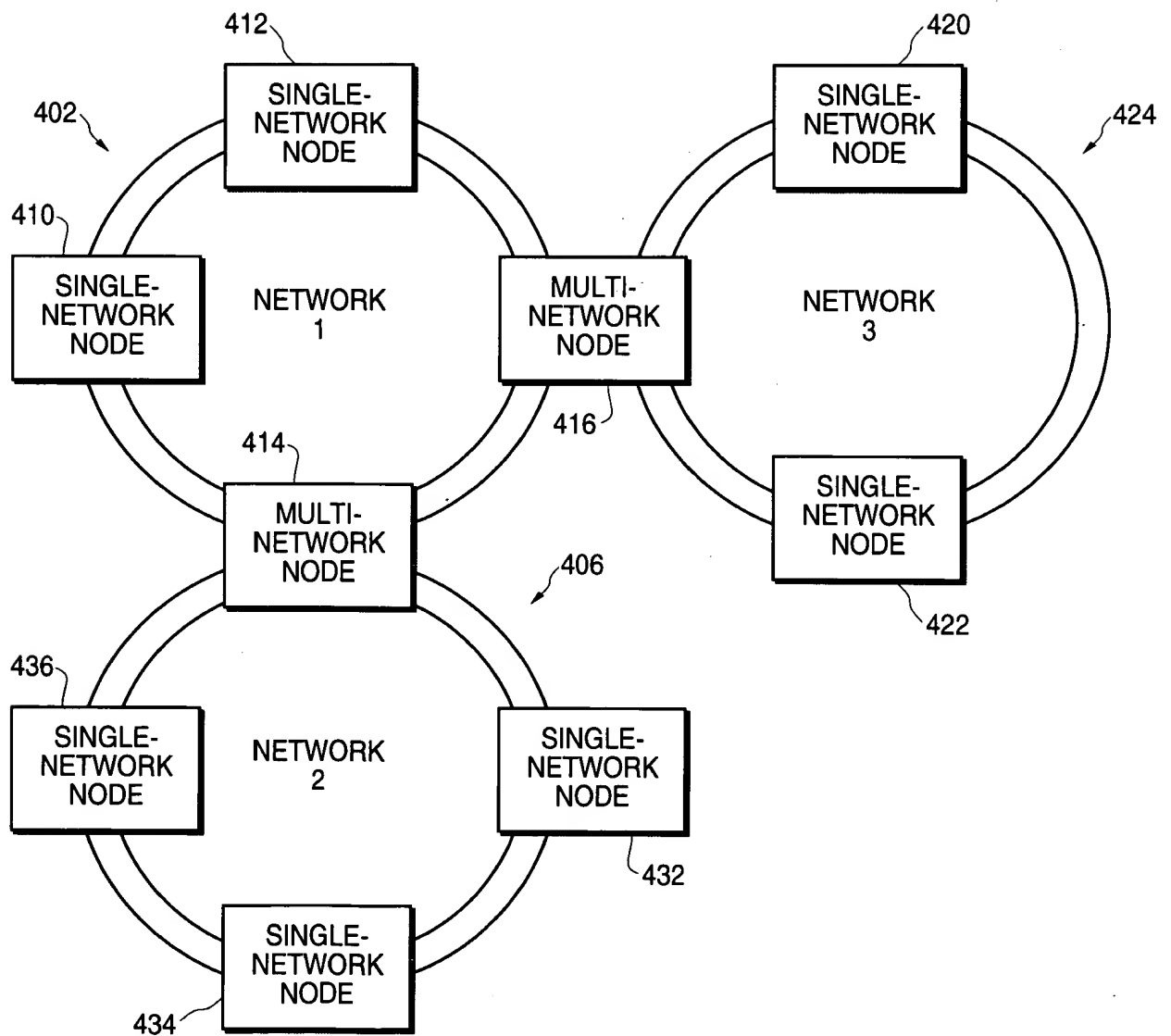
**FIG.2**

300

302	304	306	308
TID	IP ADDRESS	PORT NUMBER	EXPIRATION TIMER

FIG.3

FIG. 20 - 024501

**FIG.4**

500

502	503	504
MESSAGE TYPE	TTL	LENGTH
1 ST NODE TID (OCTETS 0 - 3)		
1 ST NODE TID (OCTETS 4 - 7)		
⋮		
1 ST NODE TID (OCTETS 60 - 63)		
1 ST NODE IP (OCTETS 0 - 3)		
2 ND NODE TID (OCTETS 0 - 3)		
2 ND NODE TID (OCTETS 4 - 7)		
⋮		
2 ND NODE TID (OCTETS 60 - 63)		
2 ND NODE IP (OCTETS 0 - 3)		
⋮		
N TH NODE TID (OCTETS 0 - 3)		
N TH NODE TID (OCTETS 4 - 7)		
⋮		
N TH NODE TID (OCTETS 60 - 63)		
N TH NODE IP (OCTETS 0 - 3)		

09784389 "021501

FIG.5

600

MESSAGE TYPE	TTL	LENGTH
1 ST NODE TID (OCTETS 0 - 3)		
1 ST NODE TID (OCTETS 4 - 7)		
⋮		
1 ST NODE TID (OCTETS 60 - 63)		
1 ST NODE IP (OCTETS 0 - 3)		
602	1 ST NODE STATUS	
	⋮	
	N TH NODE TID (OCTETS 0 - 3)	
	N TH NODE TID (OCTETS 4 - 7)	
	⋮	
	N TH NODE TID (OCTETS 60 - 63)	
	N TH NODE IP (OCTETS 0 - 3)	
	N TH NODE STATUS	

604

FIG.6